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USPT	11 same (soak\$ or wet\$) same(ethanol or methanol or acetic or dextran or polyacrylic)	13	<u>L13</u>
USPT	110 same (ethanol or methanol or acetic or dextran or polyacrylic)	0	<u>L12</u>
USPT	110 same (ethanol or methanol)	0	<u>L11</u>
USPT	12 same (wet\$ or soak\$)	30	<u>L10</u>
USPT	17 same (amino or carboxyl or thiol)	4	<u>L9</u>
USPT	17 same (acyl near0 fluoride)	0	<u>L8</u>
USPT	12 same modif\$ same surface\$	9	<u>L7</u>
USPT	13 same nucleic	0	<u>L6</u>
USPT	13 same chip\$	0	<u>L5</u>
USPT	13 same microarray\$	0	<u>L4</u>
USPT	12 same (advantag\$ or useful\$)	50	<u>L3</u>
USPT	11 same substrat\$	314	<u>L2</u>
USPT	(polypropylene or polyethylene) same crosslink\$ same polymer\$	4554	<u>L1</u>

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USPT	11 same (advantag\$ or useful\$)	0	<u>L2</u>
USPT	microplate\$ same microarray same hybridiz\$	2	<u>L1</u>